

LERNER AND GREENBERG, P.A.

PATENT ATTORNEYS AND ATTORNEYS AT LAW

2445 Hollywood Boulevard
Hollywood, Florida 33020

Tel: (954) 925-1100

Fax: (954) 925-1101

PATENTUSA®

www.patentusa.com

patents@patentusa.com

Mailing Address:

Post Office Box 2480

Hollywood, FL 33022-2480

New York Satellite Office
153 E 57th St., Suite 15G
New York, NY 10022

Of Counsel:

Herbert L. Lerner (NY Bar)

Laurence A. Greenberg (FL Bar)
Werner H. Stemer (FL Bar)
Ralph E. Locher (FL, IL, MO Bars)
Gregory L. Mayback (FL Bar)

Manfred Beck (US & German Pat. Agent)
Loren Donald Pearson (FL Bar)
Otto S. Kauder (Reg. Pat. Agent)
Yonghong Chen (Chinese Pat. Agent)
F. Donald Paris (NY, NJ, DC Bars)
Alfred K. Dassler (Reg. Pat. Agent)
Kyle H. Flindt (UT Bar)

"Express Mail" mailing label number: EL974066193US
Date of Deposit March 23, 2004

I hereby certify that this paper or fee is being deposited with the United States Postal Service
"Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and
is addressed to the Commissioner for Patents, Alexandria, VA 22313-1450.

Docket No.: TER-01P17576


ALEXIA VRAHIMIS

Date: March 23, 2004

Mail Stop Patent Application
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Enclosed herewith are the necessary papers for filing the following application for
Letters Patent:

Applicant : SONJA LENKE

Title : REDUCING AGENT PUMP FOR AN EXHAUST-GAS
AFTERTREATMENT SYSTEM OF AN INTERNAL
COMBUSTION ENGINE

2 sheets of drawings.

The payment in the amount of \$770.00 covering the filing fee.

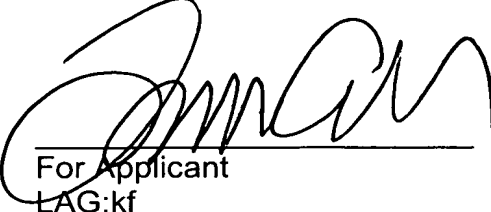
PCT Cover Sheet WO 03/027454 A1

Information Disclosure Statement and 4 References.

Signed Declaration.

The Patent and Trademark Office is hereby given authority to charge Deposit Account No. 12-1099 of Lerner and Greenberg, P.A. for any fees due or deficiencies of payments made for any purpose during the pendency of the above-identified application.

Respectfully submitted,



For Applicant
LAG:kf

LAURENCE A. GREENBERG
REG. NO. 20,308